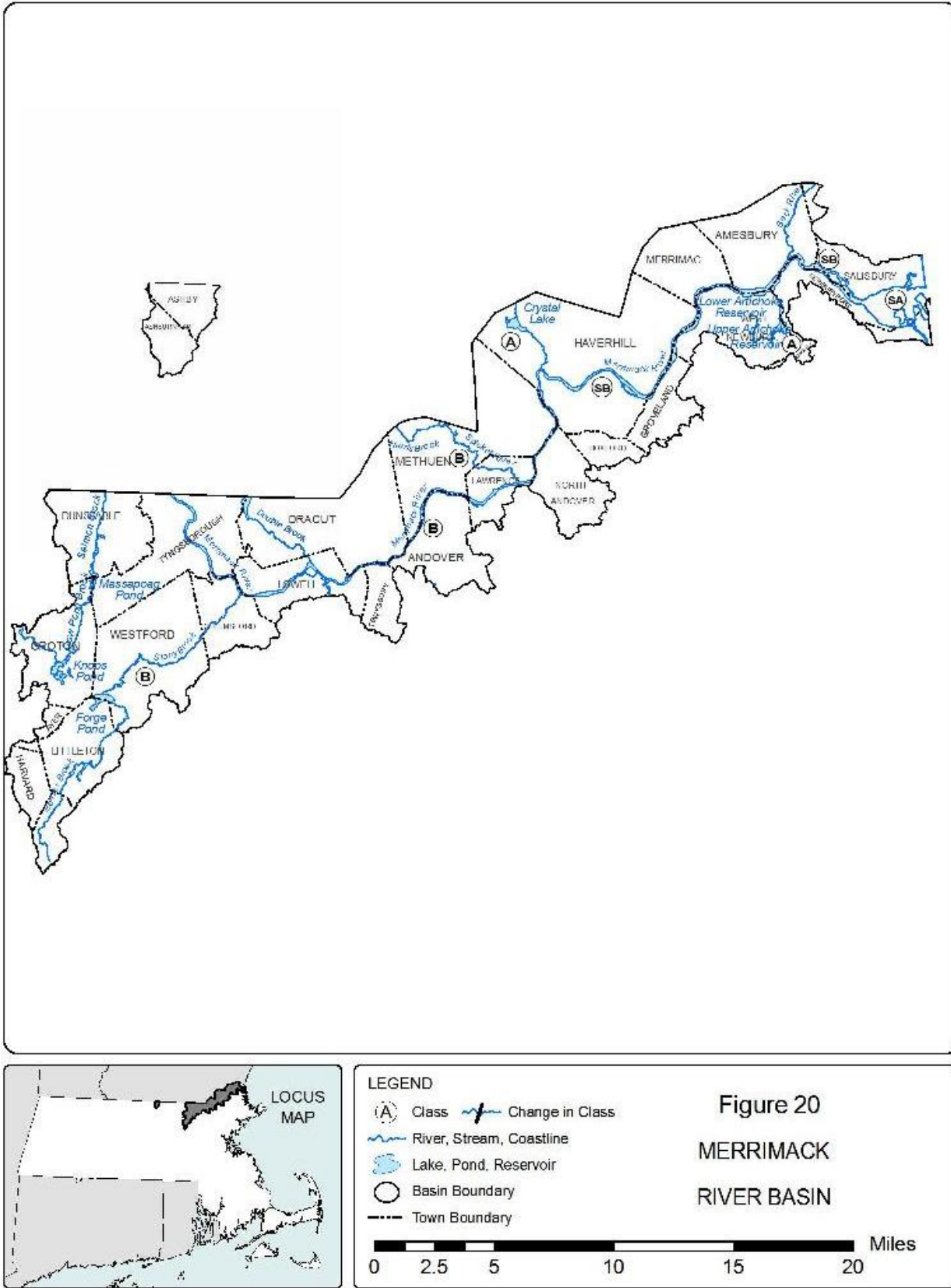


TABLE 1924
SHAWSHEEN RIVER BASIN (83)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Shawsheen River</u>			
Source to water withdrawal point in Billerica (approximately Cook Street and Alexander Road)	25.0 - 18.0	B	Treated Water Supply Warm Water
Water withdrawal point in Billerica to confluence with the Merrimack River	18.0 - 0.0	B	Warm Water



4.06: continued

TABLE 205
MERRIMACK RIVER BASIN ~~AND COASTAL DRAINAGE AREA (84)~~

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Merrimack River</u>			
State Line to Pawtucket Dam	49.8 - 40.6	B	Warm Water Treated Water Supply CSO
Pawtucket Dam to Essex Dam, Lawrence	40.6 - 29.0	B	Warm Water Treated Water Supply CSO
Essex Dam, Lawrence to Creek Brook Little River, Haverhill	29.0 - 21.9	B	Warm Water CSO
Creek BrookLittle River, Haverhill to Atlantic Ocean	21.9 - 0.0	SB CSO	Shellfishing (R)
The Basin in the Merrimack River - Estuary, Newbury and Newburyport	-	SA	Shellfishing (Θ)
<u>Stony Brook</u>			
Entire Length	10.3 - 0.0	B	Warm Water
<u>Beaver Brook</u>			
State Line to confluence with Merrimack River	4.2 - 0.0	B	Cold Water
<u>Spickett River</u>			
State Line to Rte. 28 Bridge	6.4 --2.8	B	Warm Water
Rte. 28 Bridge to confluence with Merrimack River	2.8 - 0.0	B	Warm Water

Little River

State Line to confluence with Merrimack River	4.3 - 0.0	B	Warm Water
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Cobbler Brook

Entire Length	3.7 - 0.0	B	Cold Water
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Powwow River

Outlet Lake Gardner to tidal portion	6.4 - 1.3	B	Warm Water
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Tidal portion	1.3 - 0.0	SB	Shellfishing (R)
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Plum Island River

North of High Sandy sand bar	Entire Length	3.6 - 0.0	SA Shellfishing (O) Outstanding Resource Water
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~~4.06: continued~~~~TABLE 25 (continued)~~~~MERRIMAC RIVER BASIN AND COASTAL DRAINAGE AREA (84)~~~~BOUNDARY MILE POINT CLASS OTHER RESTRICTIONS~~

Plumbush Creek, Little Pine Island Creek, Pine Island Creek and Jericho Creek	-	SA* B*	Outstanding Resource Water
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Plum Island Sound	-	SA	Shellfishing (O) Outstanding Resource Water
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Lake Attitash

Source to outlet in Amesbury and those tributaries thereto	-	A	Public Water Supply
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Tuxbury Pond

Source to outlet in Amesbury and those tributaries thereto	-	A	Public Water Supply
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Powwow River

Outlet of Tuxbury Pond to inlet Lake Gardner and tributaries thereto	-	A	Public Water Supply
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Millvale Reservoir

Source to outlet in Haverhill and tributaries thereto	-	A	Public Water Supply
--	---	---	---------------------

Kenoza Lake

Source to outlet in Haverhill and those tributaries thereto	-	A	Public Water Supply
--	---	---	---------------------

Crystal Lake

Source to outlet in Haverhill and those tributaries thereto	-	A	Public Water Supply
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Haggets Pond

Source to outlet in Andover and those tributaries thereto	-	A	Public Water Supply
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Fish Brook

Entire length and those tributaries thereto	4.0-0.0	A	Public Water Supply
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Lake Cochichewick

Source to outlet in North Andover and those tributaries thereto	-	A	Public Water Supply
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~~4.06: continued~~~~TABLE 25 (continued)~~~~MERRIMAC RIVER BASIN AND COASTAL DRAINAGE AREA (84)~~

BOUNDARY MILE POINT	CLASS	OTHER RESTRICTIONS
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~~Artichoke Reservoir~~~~(Upper and Lower Artichoke Reservoir)~~

Source to outlet in West Newbury and those tributaries thereto	-	A	Public Water Supply
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~~Unnamed Reservoir~~~~(Indian Hill Reservoir)~~

Source to outlet in West Newbury and those tributaries thereto	-	A	Public Water Supply
--	---	---	---------------------

~~Chadwick Pond~~~~(Little Pond)~~

Pond to outlet in Haverhill and those tributaries thereto	-	A	Public Water Supply
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~~Hoveys Pond~~~~(Mitchell Pond, Johnson Pond)~~

Pond to outlet in Boxford and those tributaries thereto	-	A	Public Water Supply
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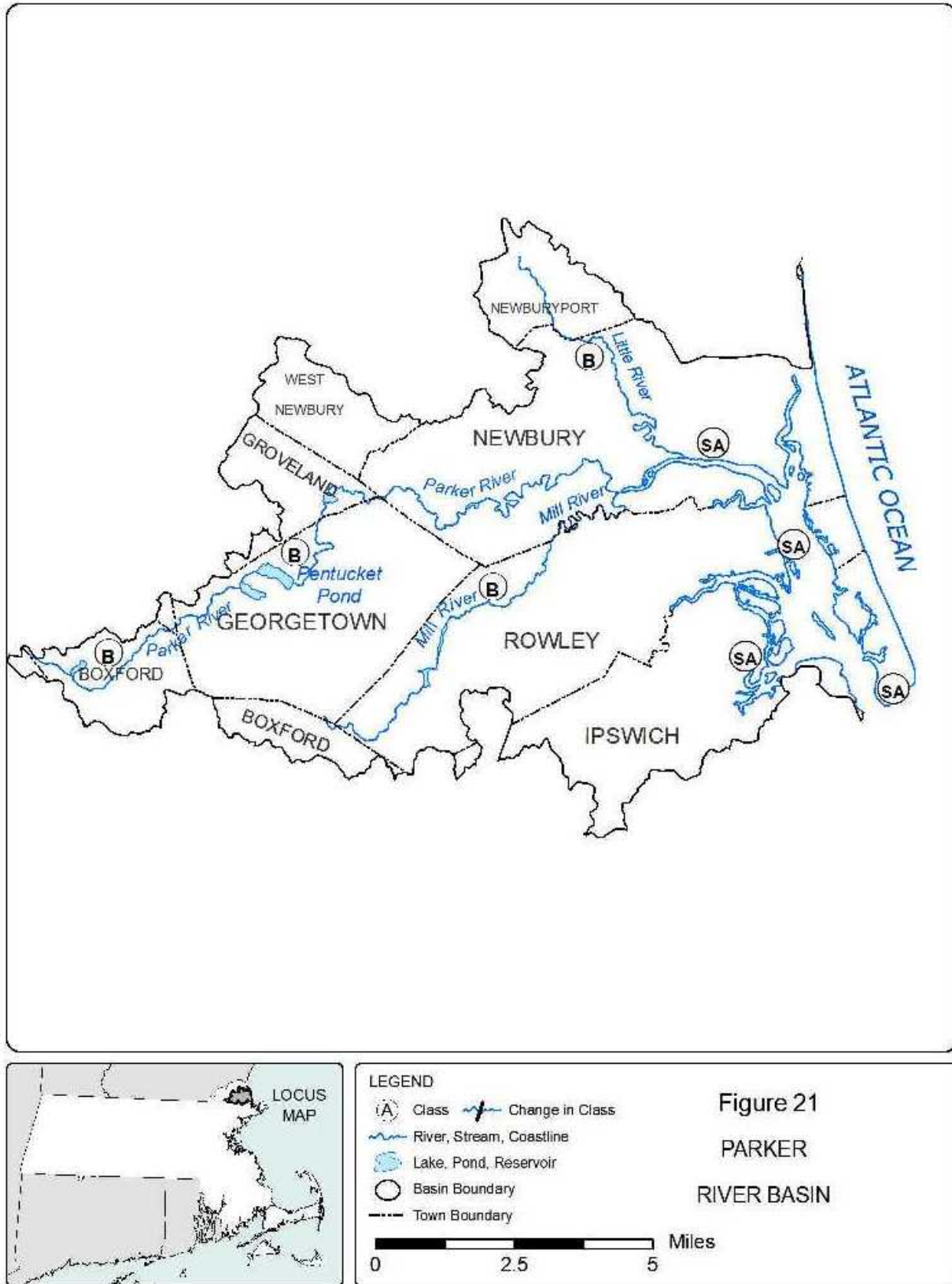
~~Johnsons Pond~~

Pond to outlet in Groveland and those tributaries thereto	-	A	Public Water Supply
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~~Round Pond (Lake Pentucket)~~~~(Round Pond)~~

Lake to outlet in Haverhill and those tributaries thereto	-	A	Public Water Supply
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* Marine waters Class SA, fresh water Class B



4.06: continued

TABLE 216
PARKER RIVER BASIN ~~AND COASTAL DRAINAGE AREA (91)~~

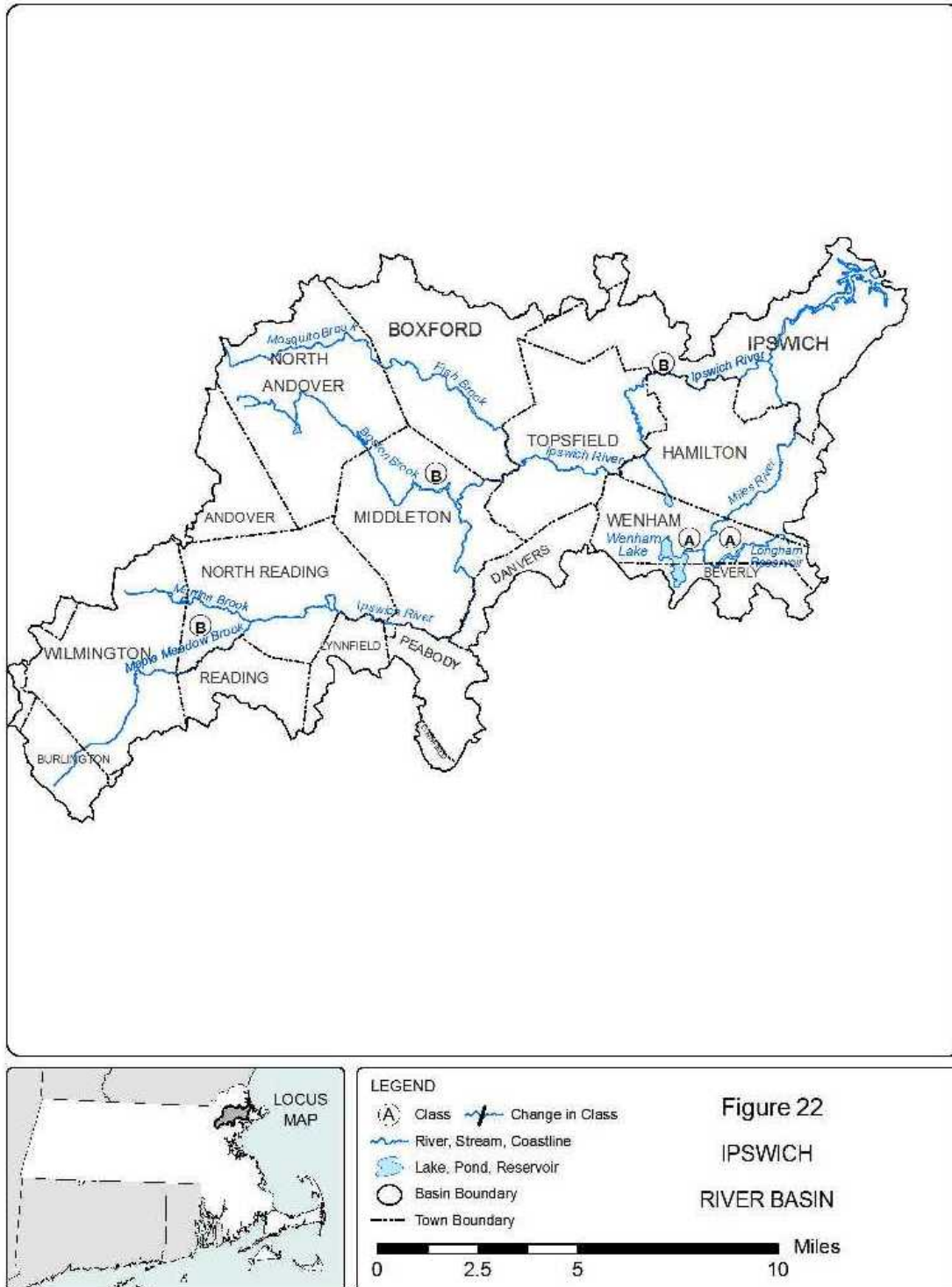
<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Parker River</u>			
Source to tidal portion	23.1 - 9.0	B	Warm Water High Quality Water
Tidal portion and tributaries thereto	9.0 - 0.0	SA	Shellfishing (Θ) Outstanding Resource Water
<u>Mill River</u>			
Source to tidal portion and tributaries thereto	9.6 - 2.3	B	Warm Water Outstanding Resource Water
Tidal portion and tributaries thereto	2.3 - 0.0	SA	Shellfishing (Θ) Outstanding Resource Water
<u>Eagle Hill River</u>			
Entire length and tributaries thereto	-	SA, B*	Outstanding Resource Water
<u>Third Creek</u>			
Entire Length	-	SA, B*	Outstanding Resource Water
<u>Roger Island River</u>			
Entire length and tributaries thereto	-	SA, B*	Outstanding Resource Water
<u>Rowley River</u>			
Entire length and tributaries thereto	-	SA, B*	Outstanding Resource Water

-

TABLE 21
PARKER RIVER BASIN (continued)

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Egypt River</u>			
Entire Length	-	SA, B*	Outstanding Resource Water
<u>Mud Creek</u>			
Entire length and tributaries thereto	-	SA, B*	Outstanding Resource Water
<u>Bull Brook Reservoir</u>			
Reservoir to outlet in Ipswich and those tributaries thereto	-	A	Public Water Supply
<u>Dow Brook Reservoir</u>			
Reservoir to outlet in Ipswich and those tributaries thereto	-	A	Public Water Supply
<u>Plum Island River</u>			
South of High Sandy sand bar to confluence with Plum Island Sound		SA	Shellfishing Outstanding Resource Water
Pine Island Creek, Little Pine Island Creek and Jericho Creek		SA*B*	Outstanding Resource Water
Plum Island Sound		SA	Shellfishing Outstanding Resource Water
Broad, Carolton, Club Head, Laws, Lords, Metcalf, Paine, Sand, Sawyer, Shad, Six Goose, Stacy, Third and West Creek			
portion in Parker River ACEC			Outstanding Resource Water
<u>Ox Pasture Brook</u>			
portion in Parker River ACEC			Outstanding Resource Water
* Marine waters Class SA, fresh waters Class B			

~~* Marine waters Class SA, fresh waters Class B~~



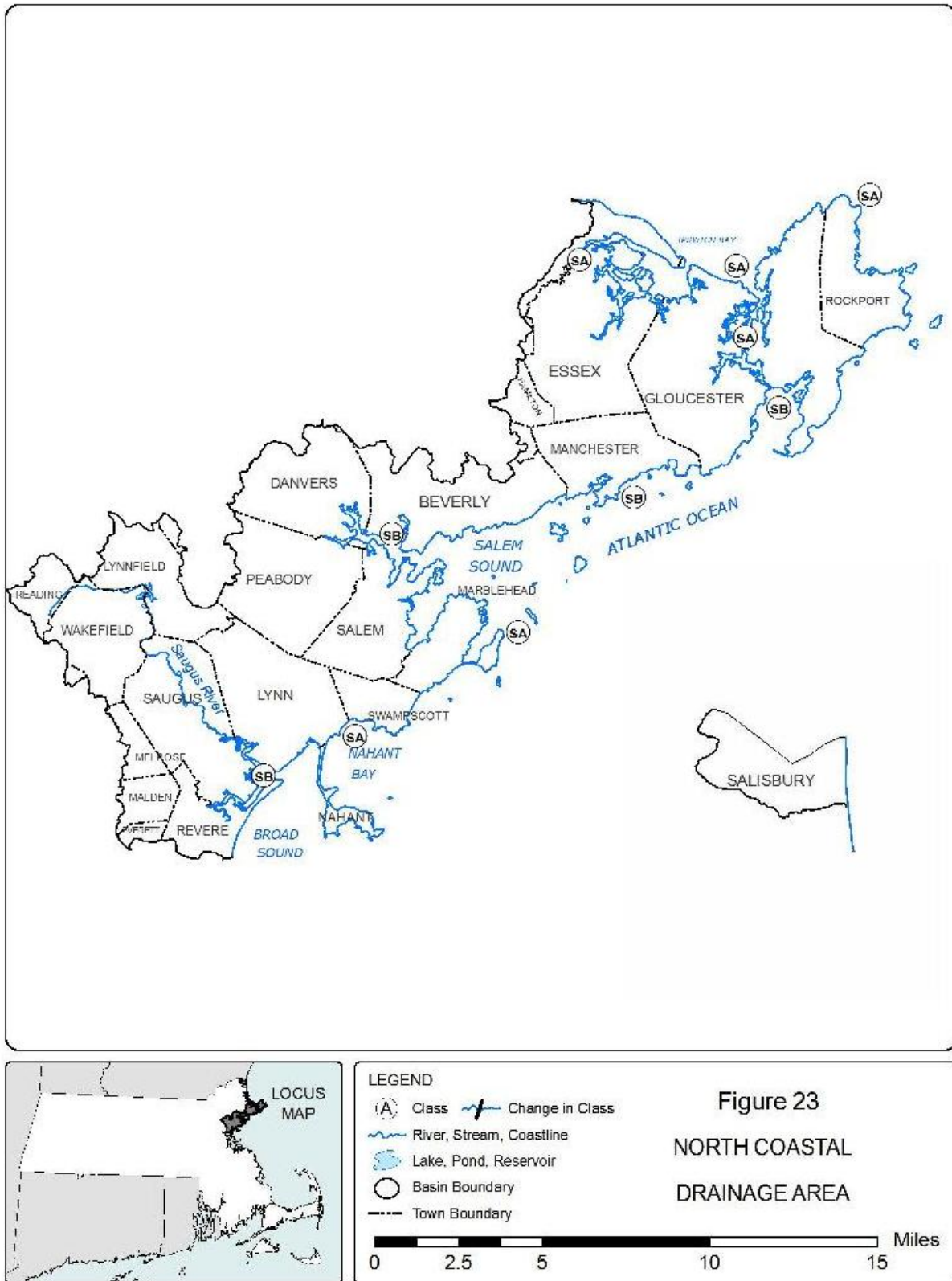
4.06: continued

TABLE 227
 IPSWICH RIVER BASIN ~~AND COASTAL DRAINAGE AREA (92)~~

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Ipswich River</u>			
Source to Salem Beverly Waterway Canal	41.1 - 16.4	B	Treated Water Supply Warm Water High Quality Water
Salem Beverly Waterway Canal to tidal portion	16.4 - 4.5	B	Warm Water High Quality Water
Tidal portion and tributaries thereto	4.5 - 0.0	SA	Shellfishing (⊖)
<u>Middleton Pond</u>			
Source to outlet in Middleton and those tributaries thereto	-	A	Public Water Supply
<u>Swan Pond</u>			
Source to outlet in North Reading and those tributaries thereto	-	A	Public Water Supply
<u>Mill Pond Reservoir</u>			
Source to outlet in Burlington and those tributaries thereto	-	A	Public Water Supply
<u>Longham Reservoir</u>			
Source to outlet in Wenham and those tributaries thereto	-	A	Public Water Supply
<u>Wenham Lake</u>			
Source to outlet in Wenham and those tributaries thereto	-	A	Public Water Supply

TABLE 22 (continued)
IPSWICH RIVER BASIN

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Putnamville Reservoir</u>			
Source to outlet in Danvers and those tributaries thereto	-	A	Public Water Supply
<u>Suntaug Lake</u>			
Source to outlet in Lynn and Peabody and those tributaries thereto	-	A	Public Water Supply
<u>Winona Pond</u>			
Pond to outlet in Peabody and those tributaries thereto	-	A	Public Water Supply
<u>Unnamed Reservoir (Emerson Brook Reservoir)</u>			
Reservoir to outlet in Middleton and those tributaries thereto	-	A	Public Water Supply
Fox Creek, Neck Creek and Treadwell Island Creek			
portion in Parker River ACEC			Outstanding Resource Water



4.06: continued

TABLE 238
NORTH ~~SHORE~~ COASTAL DRAINAGE AREA ~~(93)~~

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
The Essex River and its tributaries in Essex	-	SA	Shellfishing (Θ) Outstanding Resource Water
Essex Bay	-	SA	Shellfishing (Θ) Outstanding Resource Water
Walker Creek, Lanes Creek and Farm Creek	-	SA	Shellfishing (Θ) Outstanding Resource Water
Annisquam River	-	SA	Shellfishing (Θ) CSO
Rockport Harbor	-	SB	Shellfishing (R)
Gloucester Harbor	-	SB	Shellfishing (R) CSO
Manchester Harbor	-	SB	Shellfishing (R)
Beverly Harbor	-	SB	Shellfishing (R) CSO
Salem Harbor	-	SB	Shellfishing (R) CSO
Marblehead Harbor	-	SA	Shellfishing (Θ)
Massachusetts Bay	-	SA	Shellfishing (Θ)
Nahant Bay	-	SA	Shellfishing (Θ) CSO
Lynn Harbor	-	SB	Shellfishing (R) CSO

TABLE 23 (continued)
NORTH COASTAL DRAINAGE AREA

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Saugus River</u>			
Source to Canal which discharges into Hawkes Pond	10.9 - 8.1	B	Treated Water Supply
Canal which discharges into Hawkes Pond to Iron Works Dam /Boston Street	8.1 - 1.5	SB	Shellfishing (Θ)
Iron Works Dam / Boston Street to mouth to mouth		1.5 - 0.0	SB, CSO Shellfishing (Θ) Outstanding Resource Water
<u>Pines River</u>			
Source to Route 1	4.3 - 3.0	SA	Shellfishing (Θ)
Route 1 to mouth	3.0 - 0.0	SB	Outstanding Resource Water

~~4.06: continued~~~~TABLE 28 (continued)~~~~NORTH SHORE COASTAL DRAINAGE AREA (93)~~~~BOUNDARY MILE POINT CLASS OTHER RESTRICTIONS~~~~Castle Neck River~~~~portion in Parker River ACEC~~~~Outstanding Resource Water~~~~Diamond Creek~~~~-~~~~SA~~~~Outstanding Resource Water~~~~-~~~~Ebben, Lufkin, and Soginese Creek~~~~portion in Parker River ACEC~~~~Outstanding Resource Water~~~~Spring Pond and
Griswold Pond~~~~Source to outlet in Saugus~~~~-~~~~B~~~~Outstanding Resource Water~~~~Babson Reservoir~~~~Source to outlet in Gloucester
and those tributaries thereto~~~~-~~~~A~~~~Public Water Supply~~~~Haskell Pond~~~~(Haskell Reservoir)~~~~Source to outlet in Gloucester
and those tributaries thereto~~~~-~~~~A~~~~Public Water Supply~~~~Goose Cove Reservoir~~~~Source to outlet in Gloucester
and those tributaries thereto~~~~-~~~~A~~~~Public Water Supply~~~~Dykes Pond~~~~(Dykes Reservoir)~~~~Source to outlet in Gloucester
and those tributaries thereto~~~~-~~~~A~~~~Public Water Supply~~~~Wallace Pond~~

(Wallace Reservoir)

Source to outlet in Gloucester and those tributaries thereto	-	A	Public Water Supply
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Fernwood Lake

Source to outlet in Gloucester and those tributaries thereto	-	A	Public Water Supply
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Klondike Reservoir(Quarry Reservoir)

Source to outlet in Gloucester and those tributaries thereto	-	A	Public Water Supply
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Hawkes Pond

Source to outlet in Lynnfield and those tributaries thereto	-	A	Public Water Supply
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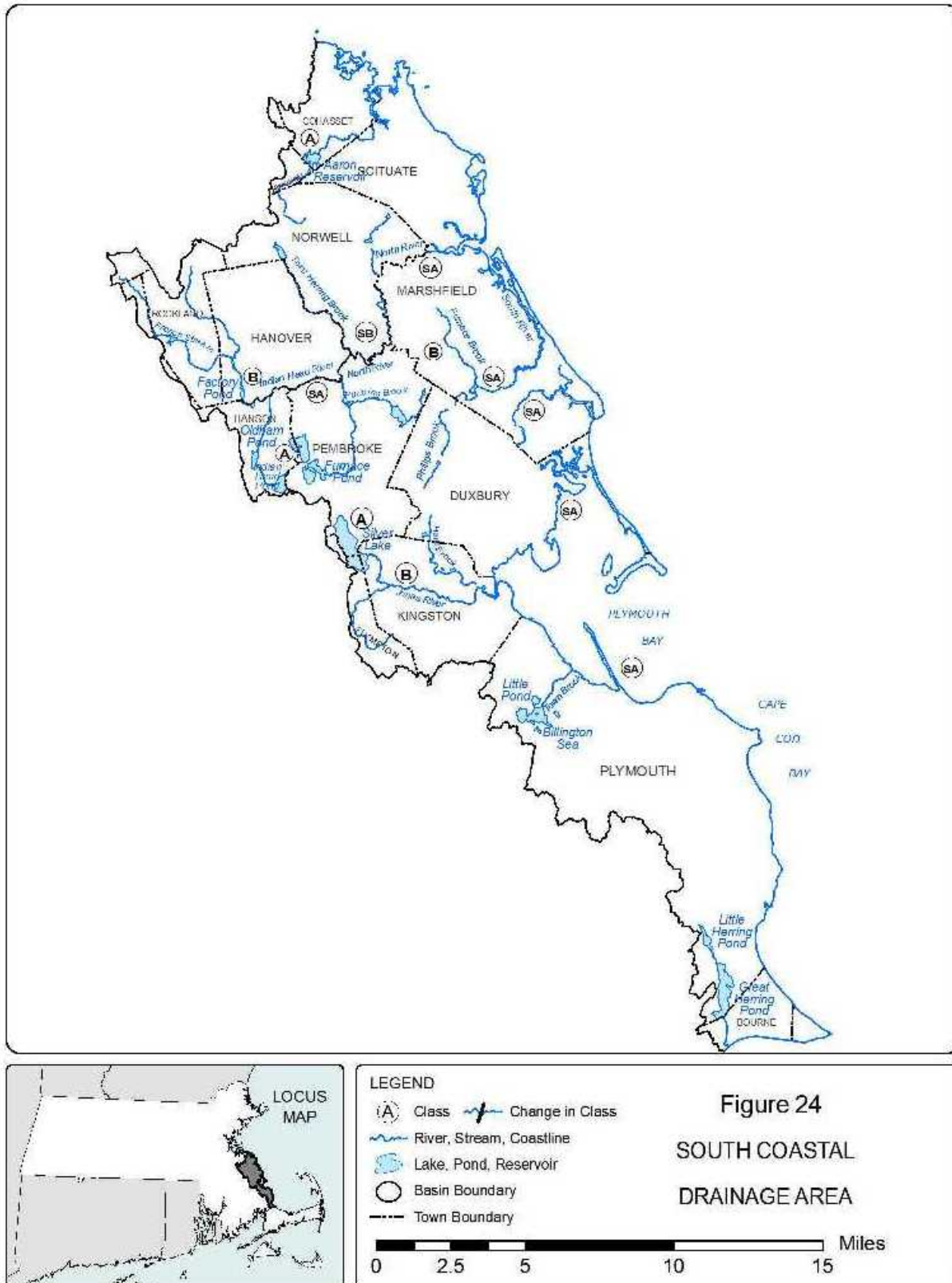
Birch Pond

Source to outlet in Saugus and Lynn and those tributaries thereto	-	A	Public Water Supply
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~~4.06: continued~~

~~TABLE 28 (continued)~~
~~NORTH SHORE COASTAL DRAINAGE AREA (93)~~

BOUNDARY MILE POINT	CLASS	OTHER RESTRICTIONS
<u>Breeds Pond</u> Reservoir		
Source to outlet in Lynn and those tributaries thereto	-	A Public Water Supply
<u>Walden Pond</u>		
Source to outlet in Lynn and those tributaries thereto	-	A Public Water Supply
<u>Gravelly Pond</u>		
Source to outlet in Hamilton and those tributaries thereto	-	A Public Water Supply
<u>Spring Pond</u>		
Source to outlet in Peabody and those tributaries thereto	-	A Public Water Supply
<u>Cape Pond</u>		
Source to outlet in Rockport and tributaries thereto	-	A Public Water Supply
<u>Quarry Reservoir</u> (Carlson's Quarry)		
Source to outlet in Rockport and those tributaries thereto	-	A Public Water Supply
<u>Crystal Lake</u>		
Source to outlet in Wakefield and those tributaries thereto	-	A Public Water Supply



4.06: continued

TABLE 249
SOUTH ~~SHORE~~ COASTAL DRAINAGE AREA ~~(94)~~

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
Cohasset Harbor	-	SA	Shellfishing (O)
Little Harbor	-	SA	Shellfishing (O)
The Gulf	-	SB	Shellfishing (R)
Scituate Harbor	-	SA	Shellfishing (O)
<u>French Stream</u>			
Entire Length 20.6 - 15.7		B	Warm Water
<u>Drinkwater River</u>			
Entire Length 15.7 - 13.9		B	Warm Water
<u>Indian Head River</u>			
Source to Curtis Crossing Dam confluence with Herring Brook	-	B	Warm Water
<u>North River</u>			
Curtis Crossing Dam Confluence of Indian Head River and Herring Brook to Third Herring Brook	11.6 - 9.6	SA	Shellfishing (O) Outstanding Resource Water
Third Herring Brook to New Main Street, Marshfield	9.6 - 2.0	SA	Shellfishing (O) Outstanding Resource Water

Main Street to Massachusetts Bay	2.0 - 0.0	SA	Shellfishing (⊖)
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South River

Source to dam at Main Street, Marshfield		B	Warm Water Outstanding Resource Water
--	--	---	--

~~Entire Length 10.6 - 0.0~~

Dam at Main Street, Marshfield to confluence with North River, Marshfield		SA	Shellfishing (⊖) Outstanding Resource Water
---	--	----	--

Green Harbor	-	SA	Shellfishing (⊖)
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Jones River

Source to Wapping Pond	7.0 - 3.4	B	Warm Water High Quality Water
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Wapping Road to Elm Street	3.4 - 2.5	B	Warm Water
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Cove, Herring, Iron Mine,
Second Herring, Stony, and
Third Herring Brook and Robinson Creek

portion in North River Corridor			Outstanding Resource Water
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Furnace Pond

Pond to outlet in Pembroke and those tributaries thereto	-	A	Public Water Supply
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Silver Lake and
tributaries thereto
Mounce Pond

A Public Water Supply

portion in North River Corridor

Outstanding Resource Water

4.06: ~~continued~~

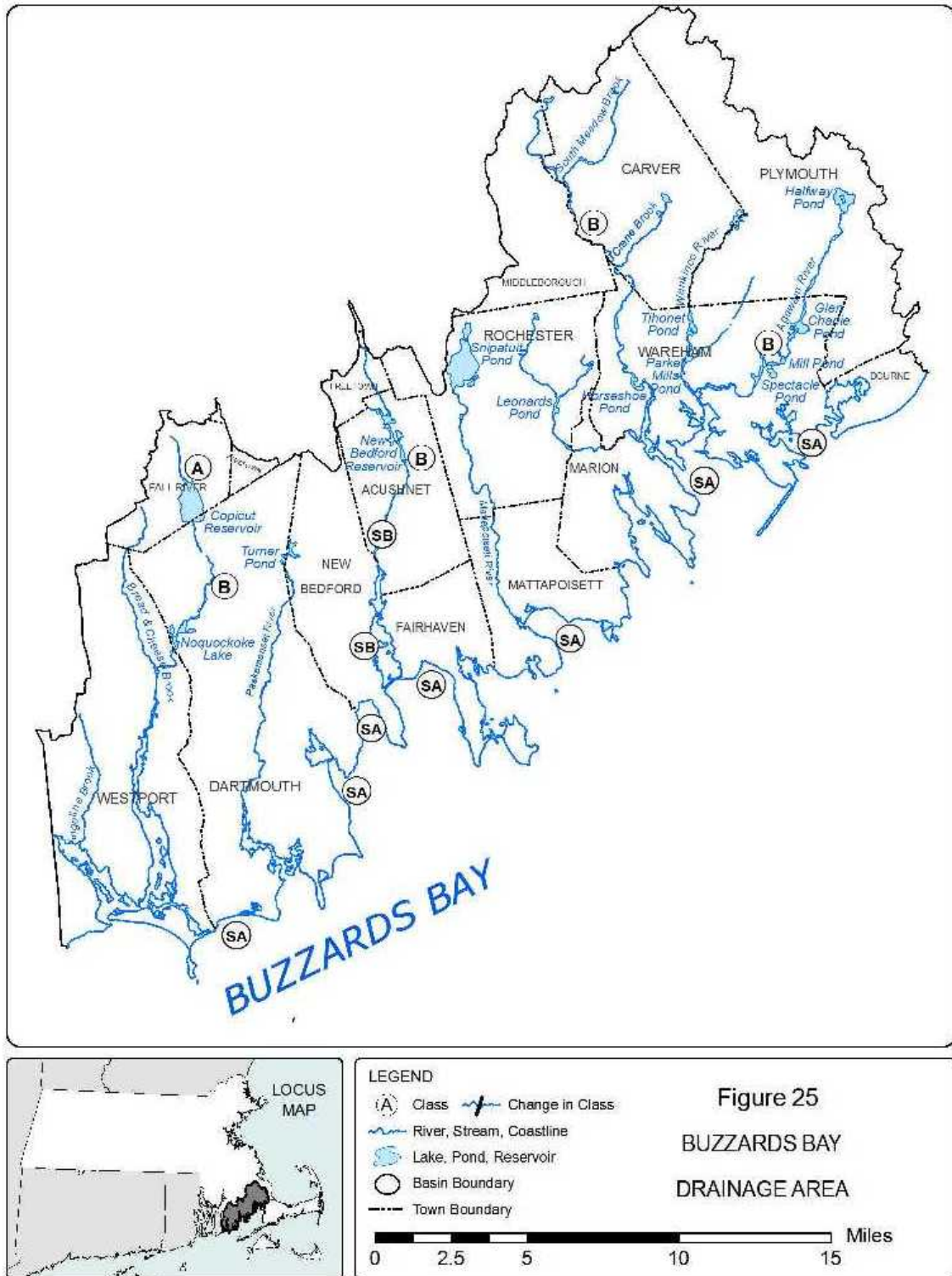
~~TABLE 29 (continued)~~

~~SOUTH SHORE COASTAL DRAINAGE AREA (94)~~

BOUNDARY	MILE POINT	CLASS	OTHER RESTRICTIONS
<u>Great Sandy Bottom Pond</u>			
Pond to outlet in Pembroke and those tributaries thereto	-	A	Public Water Supply
<u>Great South Pond</u>			
Pond to outlet in Plymouth and those tributaries thereto		A	Public Water Supply
<u>Lily Pond</u>			
Pond to outlet in Cohasset and those tributaries thereto		A	Public Water Supply
<u>Little South Pond</u> (<u>South Pond</u>)			
Pond to outlet in Plymouth and those tributaries thereto	-	A	Public Water Supply
<u>Old Oaken Bucket Pond</u> (<u>Herring Brook Pond</u>)			
Pond to outlet in Scituate and those tributaries thereto	-	A	Public Water Supply
<u>Unnamed Reservoir</u> (<u>Aaron River Reservoir</u>)			
Reservoir to outlet in CohassetHingham and those tributaries thereto	-	A	Public Water Supply

~~Unnamed Reservoir~~ Abington Rockland Reservoir
(Hingham Street Reservoir)

Reservoir to outlet in Rockland and those tributaries thereto	-	A	Public Water Supply
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4.06: continued

TABLE ~~2530~~
BUZZARDS BAY COASTAL DRAINAGE AREA ~~(95)~~

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
Buttermilk Bay		SA	Shellfishing (R)
Onset Bay	-	SA	Shellfishing (R)
<u>Agawam River</u>			
Source to Wareham WPCF discharge STP Above 2.2		B	Warm Water High Quality Water
Wareham WPCF STP discharge to confluence		2.2 - 0.0	SB Shellfishing (R)
<u>Wareham River</u>			
Entire Length	-	SA	Shellfishing (R) High Quality Water
<u>Wewantic River</u>			
Source to outlet of Horseshoe Pond	Above 4.4	B	Warm Water High Quality Water
Horseshoe Pond to confluence	4.4 - 0.0	SA	Shellfishing (R) High Quality Water
<u>Sippican River</u>			
Source to County Road, Marion, Wareham	Above 2.1	B	Warm Water High Quality Water
County Road to confluence	2.1 - 0.0	SA	Shellfishing (R) High Quality Water
Sippican Harbor	-	SA	Shellfishing (R)
Aucoot Cove	-	SA	Shellfishing (R)

314 CMR: DIVISION OF WATER POLLUTION CONTROL

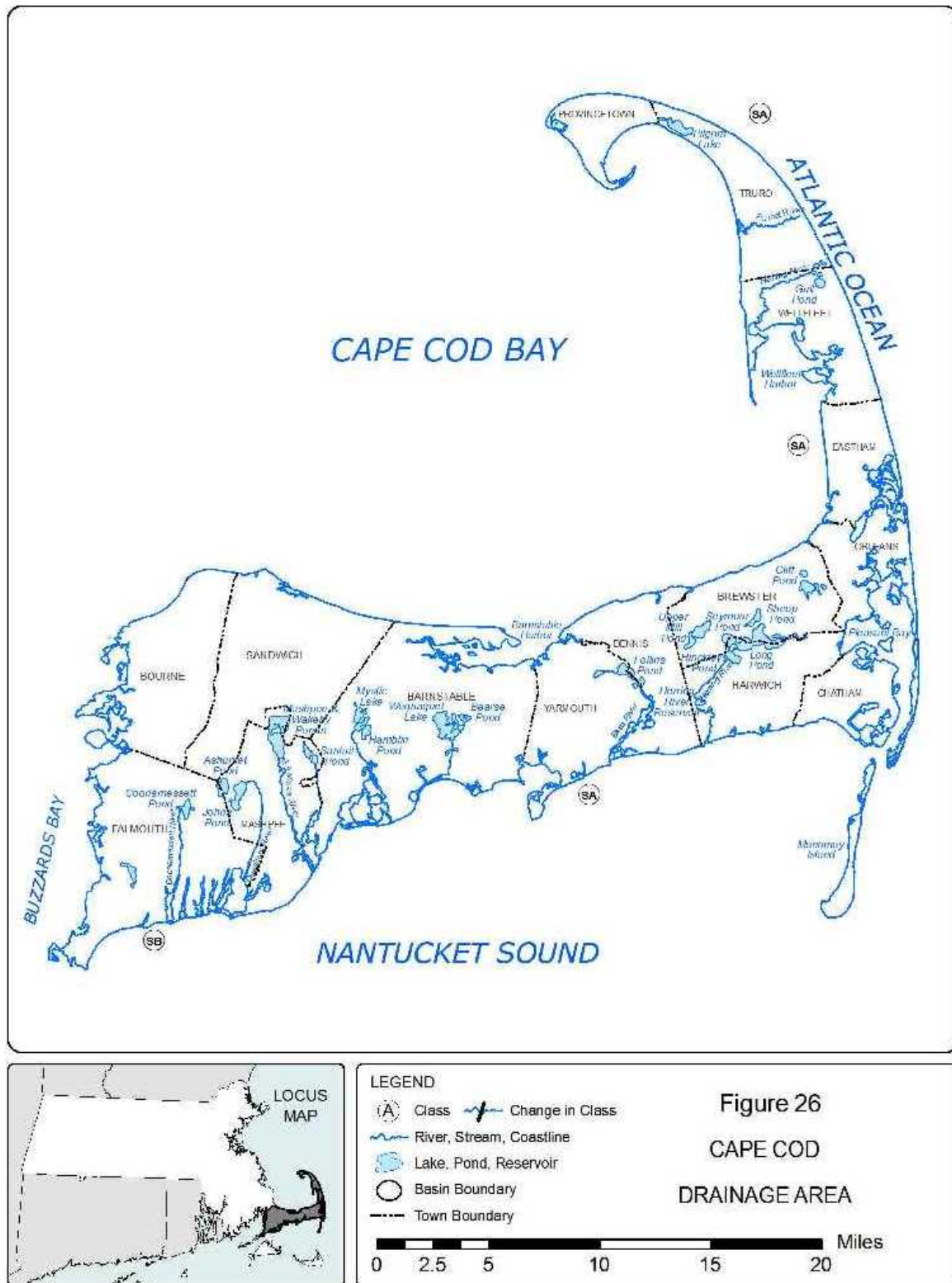
Mattapoisett Harbor	-	SA	Shellfishing (⊕)
Nasketucket Bay	-	SA	Shellfishing (⊕)
<u>New Bedford Reservoir</u>			
Source to outlet	Above 8.2	B	Warm Water High Quality Water
<u>Acushnet River</u>			
Outlet of New Bedford Reservoir	8.2 - 4.5	B	Warm Water High Quality Water
Main Street to Rt. 6	4.5 - 1.2	SB	Shellfishing (⊕) CSO
Inner New Bedford Harbor	1.2 - 0.0	SB	Shellfishing (⊕) CSO

4.06: continued

TABLE ~~2530~~ (continued)
BUZZARDS BAY COASTAL DRAINAGE AREA ~~(95)~~

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
Outer New Bedford Harbor	-	SA	Shellfishing (Θ)
Clark Cove, New Bedford - Dartmouth	-	SA	Shellfishing (Θ) CSO
Apponagansett Bay, Dartmouth	-	SA	Shellfishing (Θ)
Slocums River	-	SA	Shellfishing (Θ) High Quality Water
<u>Westport River, East Branch</u>			
Outlet Noquochoke Lake to Old County Road, Westport	12.0 - 10.0	B	Warm Water High Quality Water
Old County Road to confluence	10.0 - 0.0	SB	Shellfishing (R) High Quality Water
<u>Westport River, West Branch</u>			
Entire Length	-	SA	Shellfishing (Θ) High Quality Water
<u>Copicut Reservoir</u>			
Source to outlet in Fall River and Dartmouth and those tributaries thereto	-	A	Public Water Supply
<u>Sand Pond Reservoir</u>			
Source to outlet in Wareham and those tributaries thereto	-	A	Public Water Supply

* Marine waters Class SA, fresh waters Class B



4.06: continued

TABLE ~~2631~~
CAPE COD ~~COASTAL~~ DRAINAGE AREA ~~(96)~~

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
Cape Cod Canal, Sandwich	-	SB	Shellfishing (R)
Cape Cod Canal, Bourne	-	SB	Shellfishing (R)
Scorton Harbor	-	SA	Shellfishing (Θ)
Scorton Creek and tributaries thereto	-	SA	Shellfishing (Θ)
<u>Barnstable Harbor</u>			
Entire area excluding Freezer Point and the developed marina	-	SA	Shellfishing (Θ) Outstanding Resource Water
Broad Sound	-	SA	Shellfishing (Θ)
Bass Creek, Brickyard Creek, Mill Creek and Wells Creek	-	SA	Shellfishing (Θ)
Namskaket Creek, Little Namskaket Creek, Rock Harbor Creek, Boat Meadow River and Herring River	-	SA	Shellfishing (Θ) Outstanding Resource Water
Pleasant Bay and tributaries thereto	-	SA	Shellfishing (Θ) Outstanding Resource Water
Ryder Cove, Bassing Harbor, Frost Fish Creek, and Muddy Creek in Chatham			
portion in Pleasant Bay ACEC			Outstanding Resource Water
Round Cove in Harwich			
portion in Pleasant Bay ACEC			Outstanding Resource Water

Namequoit River, The River,
The Horseshoe, the Narrows,
Frostfish Cove, Hog Island Creek,
and Broad Creek in Orleans

portion in Pleasant Bay ACEC

Outstanding Resource Water

Waquoit Bay and tributaries
thereto

-

SA*

Shellfishing (~~⊖~~)
Outstanding Resource Water

Childs River, Quashnet River,
and Red Brook

portion in Waquoit Bay ACEC

Outstanding Resource Water

Pocasset River

-

SA

Shellfishing (~~⊖~~)
Outstanding Resource
Water

Waters in and adjacent** to the
Cape Cod National Seashore

-

SA*

Shellfishing (~~⊖~~)
Outstanding Resource
Water

Falmouth Inner Harbor, Falmouth

-

SB

Shellfishing (~~⊖~~)

Herring Pond and Cedar Pond

-

B*

Warm Water
Outstanding Resource
Water

Stillwater Pond, Lovers Lake,
Mill Pond, Ministers
Pond and Crows Pond in Chatham

-

B*

Warm Water
Outstanding Resource
Water

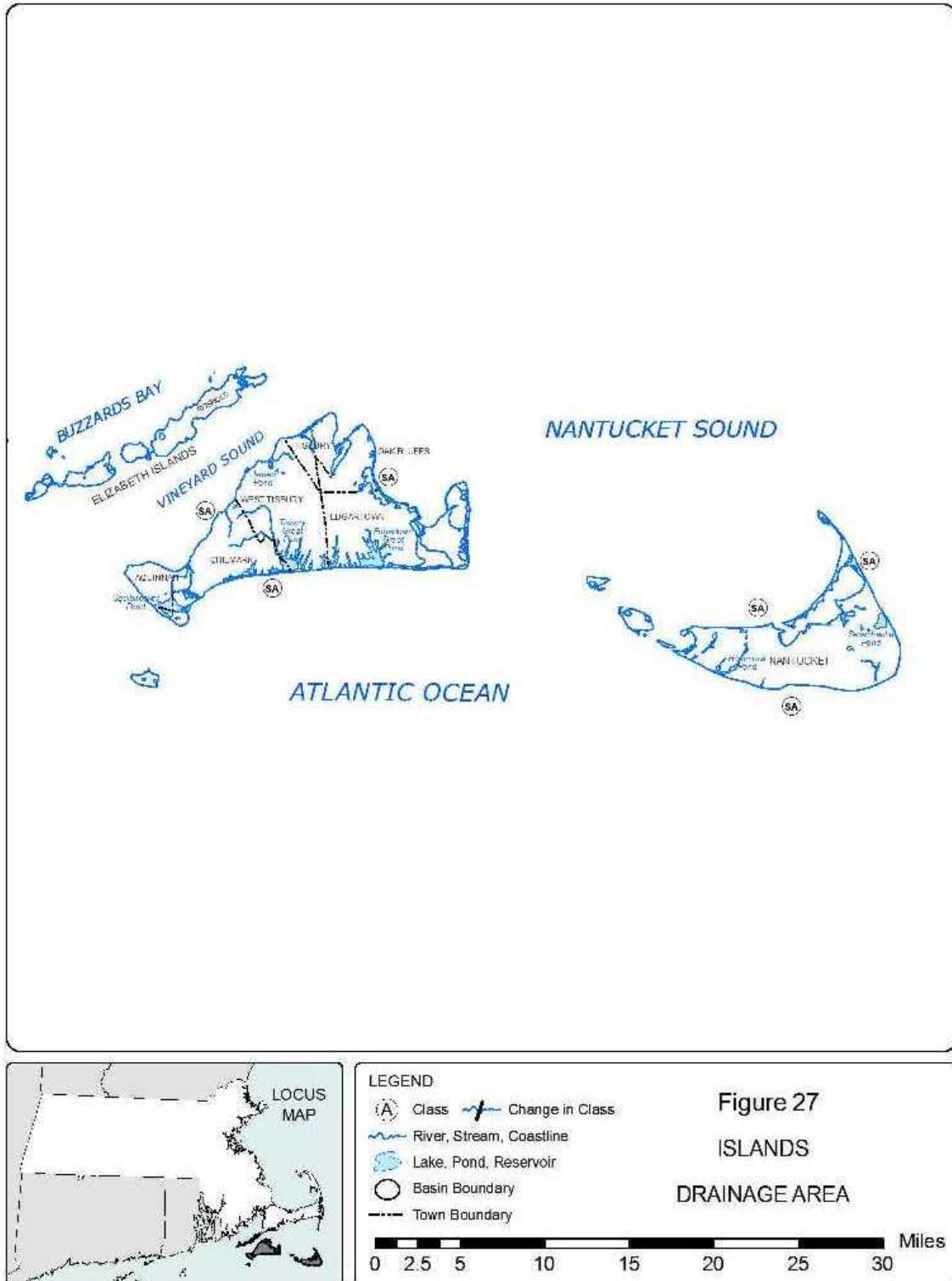
4.06: ~~continued~~

~~TABLE 31 (continued)~~
~~CAPE COD DRAINAGE AREA (96)~~

BOUNDARY MILE POINT	CLASS	OTHER RESTRICTIONS
Pilgrim Lake, Quanset Pond, Crystal Lake, Paw Wah Pond, Uncle Seths Pond, Sarahs Pond, Areys Pond, Gould Pond, Kescago Gansett Pond and Meeting House Pond in Orleans	-	B* Warm Water Outstanding Resource Water
Bourne Pond, Bog Pond, Caleb Pond and Hamblin Pond in Falmouth	-	B* Warm Water Outstanding Resource Water
Flat Pond, Jehu Pond, Jim Pond, Lily Pond (Little Flat Pond), Sage Lot Pond and Witch Pond in Mashpee	-	B* Warm Water Outstanding Resource Water
Freeman Pond, Mill Pond, Shop Pond and Upper Pond in Bourne	-	B* Warm Water Outstanding Resource Water
<u>Long Pond</u> (Long Pond Reservoir)		
Source to its outlet in Falmouth and those tributaries thereto	-	A Public Water Supply

* Marine waters Class SA, fresh waters Class B

** Area within 1,000 feet seaward of mean low water



4.06: continued

TABLE ~~27~~³²
ISLANDS COASTAL DRAINAGE AREAS ~~(97)~~

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
RESTRICTIONS			
Surface waters adjacent* to the Elizabeth Islands subject to the rise and fall of the tide	-	SA	Shellfishing (O) Outstanding Resource Water
All surface waters subject to the rise and fall of the tide of Dukes County and Nantucket Drainage Areas	-	SA	Shellfishing (O)

* Area within 1,000 feet seaward of mean low water.

~~REGULATORY AUTHORITY~~

~~314 CMR 4.00: M.G.L. c. 21, § 27.~~

Table 28
Site Specific Criteria

Basin or Drainage Area and Waterbody	Boundary or Town	Site specific criteria_____
<u>Blackstone River Basin</u>		
Auburn Pond	Auburn	Total Phosphorus 0.025 mg/L
Blackstone River	45.2 to 20.0 (state line)	Copper acute 25.7 chronic 18.1 µg/L
Brierly Pond	Millbury	Total Phosphorus 0.025 mg/L
Curtis Pond North	Worcester	Total Phosphorus 0.025 mg/L
Curtis Pond South	Worcester	Total Phosphorus 0.025 mg/L
Dorothy Pond	Millbury	Total Phosphorus 0.025 mg/L
Eddy Pond	Auburn	Total Phosphorus 0.015 mg/L
Flint Pond	Grafton, Worcester, Shrewsbury	Total Phosphorus 0.012 mg/L
Green Hill Pond	Worcester	Total Phosphorus 0.025 mg/L
Howe Reservoir	Millbury	Total Phosphorus 0.025 mg/L
Indian Lake	Worcester	Total Phosphorus 0.027 mg/L
Jordan Pond	Shrewsbury	Total Phosphorus 0.025 mg/L
Lake Quinsigamond	Worcester, Shrewsbury	Total Phosphorus 0.012 mg/L
Leesville Pond	Auburn, Worcester	Total Phosphorus 0.040 mg/L
Mill Pond	Shrewsbury	Total Phosphorus 0.025 mg/L
Mumford River	9.0 to 0.0 (confluence with Blackstone River)	Copper acute 25.7 chronic 18.1 µg/L
Newton Pond	Shrewsbury	Total Phosphorus 0.025 mg/L
Pondville Pond	Auburn	Total Phosphorus 0.025 mg/L
Salisbury Pond	Worcester	Total Phosphorus 0.0455 mg/L
Shirley Pond	Shrewsbury	Total Phosphorus 0.025 mg/L
Smiths Pond	Leicester	Total Phosphorus 0.020 mg/L
Southwick Pond	Leicester	Total Phosphorus 0.010 mg/L
Stoneville Pond	Auburn	Total Phosphorus 0.025 mg/L
West River	8.8. to 0.0 (confluence with Blackstone River)	Copper acute 25.7 chronic 18.1 µg/L
<u>Buzzards Bay Drainage Area</u>		
Unnamed Brook	0.75 to 0.0 (confluence with Aucoot Cove)	Copper acute 25.7 chronic 18.1 µg/L
<u>Cape Cod Drainage Area</u>		
<i>Stage Harbor System</i>		
Little Mill Pond	Chatham	Nitrogen 0.38 mg/L
Mill Pond	Chatham	Nitrogen 0.38 mg/L
Mitchell River	Chatham	Nitrogen 0.38 mg/L
Oyster Pond	Chatham	Nitrogen 0.38 mg/L
Oyster River	Chatham	Nitrogen 0.38 mg/L
Stage Harbor	Chatham	Nitrogen 0.38 mg/L
<i>Sulphur Springs System</i>		
Bucks Creek	Chatham	Nitrogen 0.38 mg/L
Cockle Cove Creek	Chatham	Nitrogen 0.38 mg/L
Sulphur Springs	Chatham	Nitrogen 0.38 mg/L
<i>Taylors Pond System</i>		
Mill Creek	Chatham	Nitrogen 0.38 mg/L
Taylors Pond	Chatham	Nitrogen 0.38 mg/L
<i>Bassing Harbor System</i>		
Bassing Harbor	Chatham	Nitrogen 0.527-0.552 mg/L*
Crows Pond	Chatham	Nitrogen 0.527-0.552 mg/L*

Frost Fish Creek	Chatham	Nitrogen 0.527-0.552 mg/L*
Ryder Cove	Chatham	Nitrogen 0.527-0.552 mg/L*
<i>Muddy Creek System</i>		
Lower Muddy Creek	Chatham	Nitrogen 0.552 mg/L
Upper Muddy Creek	Chatham	Nitrogen 0.552 mg/L
<u>Charles River Basin</u>		
Charles River	73.4 to 9.8 (new Charles River dam)	Copper acute 25.7 chronic 18.1 µg/L
Stop River	4.4 to 0.0 (confluence with Charles River)	Copper acute 25.7 chronic 18.1 µg/L
<u>Chicopee River Basin</u>		
Browning Pond	Oakham	Total Phosphorus 0.015 mg/L
Long Pond	Springfield	Total Phosphorus 0.030 mg/L
Minechoag Pond	Ludlow	Total Phosphorus 0.030 mg/L
Mona Lake	Springfield	Total Phosphorus 0.030 mg/L
Spectacle Pond	Wilbraham	Total Phosphorus 0.020 mg/L
Sugden Reservoir	Spencer	Total Phosphorus 0.015 mg/L
Wickaboag Pond	West Brookfield	Total Phosphorus 0.015 mg/L
<u>Connecticut River Basin</u>		
Aldrich Lake East	Granby	Total Phosphorus 0.030 mg/L
Aldrich Lake West	Granby	Total Phosphorus 0.030 mg/L
Bachelor Brook	12.4 to 0.0 (confluence with Connecticut River)	Copper acute 25.7 chronic 18.1 µg/L
Lake Warner	Hadley	Total Phosphorus 0.030 mg/L
Lake Wyola	Shutesbury	Total Phosphorus 0.015 mg/L
Leverett Pond	Leverett	Total Phosphorus 0.015 mg/L
Loon Pond	Springfield	Total Phosphorus 0.030 mg/L
<u>French River Basin</u>		
Buffumville Lake	Charlton	Total Phosphorus 0.015 mg/L
Cedar Meaow Pond	Leicester	Total Phosphorus 0.015 mg/L
Dresser Hill Pond	Charlton	Total Phosphorus 0.035 mg/L
Dutton Pond	Leicester	Total Phosphorus 0.025 mg/L
French River	27.3 to 7.0 (state line)	Copper acute 25.7 chronic 18.1 µg/L
Gore Pond	Charlton, Dudley	Total Phosphorus 0.014 mg/L
Granite Reservoir	Charlton	Total Phosphorus 0.015 mg/L
Greenville Pond	Leicester	Total Phosphorus 0.025 mg/L
Hudson Pond	Oxford	Total Phosphorus 0.015 mg/L
Jones Pond	Charlton, Spencer	Total Phosphorus 0.015 mg/L
Larner Pond	Dudley	Total Phosphorus 0.014 mg/L
Lowes Pond	Oxford	Total Phosphorus 0.015 mg/L
McKinstry Pond	Oxford	Total Phosphorus 0.015 mg/L
New Pond	Dudley	Total Phosphorus 0.014 mg/L
Peter Pond	Dudley	Total Phosphorus 0.010 mg/L
Pikes Pond	Charlton	Total Phosphorus 0.015 mg/L
Robinson Pond	Oxford	Total Phosphorus 0.012 mg/L
Rochdale Pond	Leicester	Total Phosphorus 0.025 mg/L
Shepherd Pond	Dudley	Total Phosphorus 0.014 mg/L
Texas Pond	Oxford	Total Phosphorus 0.025 mg/L
Tobins (Mosquito) Pond	Dudley	Total Phosphorus 0.014 mg/L
Wallis Pond	Dudley	Total Phosphorus 0.014 mg/L

Hudson River Basin

South Branch	15.4 to 10.3 state line	Copper acute 25.7 chronic 18.1 µg/L (confluence with North Branch)
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Housatonic River Basin

Housatonic River	50.9 to 0.0 (state line)	Copper acute 25.7 chronic 18.1 µg/L
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Ipswich River Basin

Greenwood Creek	0.7 to 0.0 (confluence with Ipswich River)	Copper acute 25.7 chronic 18.1 µg/L
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Millers River Basin

Beaver Flowage Pond	Royalston	Total Phosphorus 0.0125 mg/L
Bents Pond	Gardner	Total Phosphorus 0.015 mg/L
Bourne-Hadley Pond	Templeton	Total Phosphorus 0.015 mg/L
Brazell Pond	Templeton	Total Phosphorus 0.015 mg/L
Cowee Pond	Gardner	Total Phosphorus 0.0127 mg/L
Davenport Pond	Petersham, Athol	Total Phosphorus 0.0127 mg/L
Depot Pond	Templeton	Total Phosphorus 0.015 mg/L
Ellis Pond	Athol	Total Phosphorus 0.015 mg/L
Greenwood Pond	Templeton	Total Phosphorus 0.015 mg/L
Greenwood Pond	Westminster	Total Phosphorus 0.0139 mg/L
Hilchey Pond	Gardner	Total Phosphorus 0.019 mg/L
Lake Denison	Winchendon	Total Phosphorus 0.015 mg/L
Lake Monomonac	Winchendon	Total Phosphorus 0.0133 mg/L
Lower Naukeag Lake	Ashburnham	Total Phosphorus 0.0145 mg/L
Minott Pond	Westminster	Total Phosphorus 0.015 mg/L
Minott Pond South	Westminster	Total Phosphorus 0.011 mg/L
Parker Pond	Gardner	Total Phosphorus 0.015 mg/L
Ramsdall Pond	Gardner	Total Phosphorus 0.015 mg/L
Reservoir No. 1	Athol	Total Phosphorus 0.015 mg/L
Reservoir No. 2	Phillipston, Athol	Total Phosphorus 0.0051 mg/L
Riceville Pond	Petersham, Athol	Total Phosphorus 0.015 mg/L
South Athol Pond	Athol	Total Phosphorus 0.015 mg/L
Stoddard Pond	Winchendon	Total Phosphorus 0.015 mg/L
Wallace Pond	Ashburnham	Total Phosphorus 0.0137 mg/L
Ward Pond	Athol	Total Phosphorus 0.015 mg/L
Whites Mill Pond	Winchendon	Total Phosphorus 0.015 mg/L
Whitney Pond	Winchendon	Total Phosphorus 0.015 mg/L
Wrights Reservoir	Gardner, Westminster	Total Phosphorus 0.0135 mg/L

Nashua River Basin

Bare Hill Pond	Harvard	Total Phosphorus 0.030 mg/L
North Branch, Nashua River	36.5 to 0.0 (confluence with Nashua River)	Copper acute 25.7 chronic 18.1 µg/L
South Branch, Nashua River	3.3 to 0.0 (confluence with Nashua River)	Copper acute 25.7 chronic 18.1 µg/L

Quinebaug River Basin

Cady Brook	5.1 to 0.0 (confluence with Quinebaug River)	Copper acute 25.7 chronic 18.1 µg/L
Quinebaug River	19.7 to 7.9 (state line)	Copper acute 25.7 chronic 18.1 µg/L

South Coastal Drainage Area

French Stream	19.0 to 15.7 (confluence with Drinkwater River)	Copper acute 25.7 chronic 18.1 µg/L
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SuAsCo River Basin

Assabet River	30.4 to 0.0 (confluence with Sudbury River)	Copper acute 25.7 chronic 18.1 µg/L
Lake Boon	Hudson, Stow	Total Phosphorus 0.020 mg/L

Taunton River Basin

Nemasket River	5.5 to 0.0 (confluence with Taunton River)	Copper acute 25.7 chronic 18.1 µg/L
Salisbury Plain	2.0 to 0.0 (confluence with Taunton River)	Copper acute 25.7 chronic 18.1 µg/L
Three Mile River	6.0 to 0.0 (confluence with Mill River)	Copper acute 25.7 chronic 18.1 µg/L
Town River	2.2 to 0.0 (confluence with Taunton River)	Copper acute 25.7 chronic 18.1 µg/L

Ten Mile River Basin

Ten Mile River	14.0 to 0.0	Copper acute 25.7 chronic 18.1 µg/L
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Westfield River Basin

Westfield River	10.8 to 0.0 (confluence with Connecticut River)	Copper acute 25.7 chronic 18.1 µg/L
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*The nitrogen criteria for the Bassing Harbor System are interim criteria unless, based on its assessment of Pleasant Bay, the Department determines that the nitrogen criteria for the Bassing Harbor system should remain in effect.